

SUBSTITUTE ABSTRACT

A door apparatus for a drawer for a drawer type refrigerator where the drawer is slidably coupled to a main body of the refrigerator is provided. The door apparatus includes a door with a thermally isolating layer, and a frame that moves simultaneously with the door and which provides a storage space for accommodating stored goods. The door is rotatably coupled to a front end of the frame, thus allowing the door to rotate through a predetermined angle with respect to the frame. An amount of rotation of the door with respect to the frame may be selectively limited to utilize a tilting function of the door and to provide access to goods in the storage space.